

ABSTRACT

A computer optical disc drive and video/audio broadcasting and digital recording
5 method thereof is described. The computer optical disc drive has a plug located
outside of the main body of the optical disc drive and the plug is connected to a first
interface connector electrically connecting to the circuit board of the main body of the
optical disc drive. The plug may have a network connection card inserted at the time
the optical disc drive plays video/audio data and thus transmit the video/audio data in
10 the wireless manner to the receiver. Or the plug may further have video/audio
multi-media card inserted when the optical disc drive performs digital recording,
thereby the multi-media card would receive the video/audio data output from the
video/audio broadcasting device and compress and transmit them to the optical disc
drive.

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